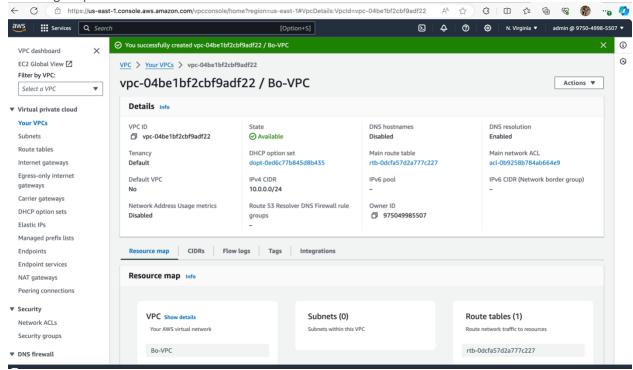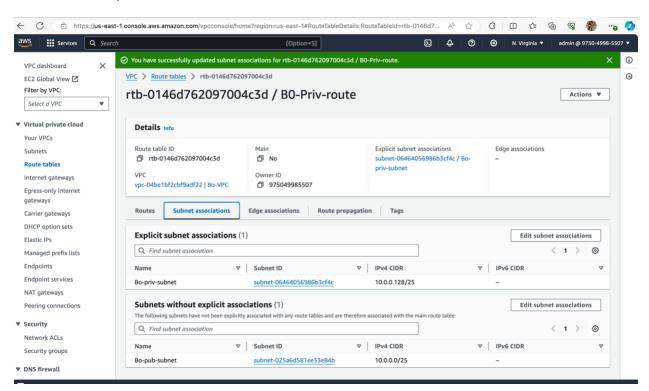# Creating a vpc with subnets
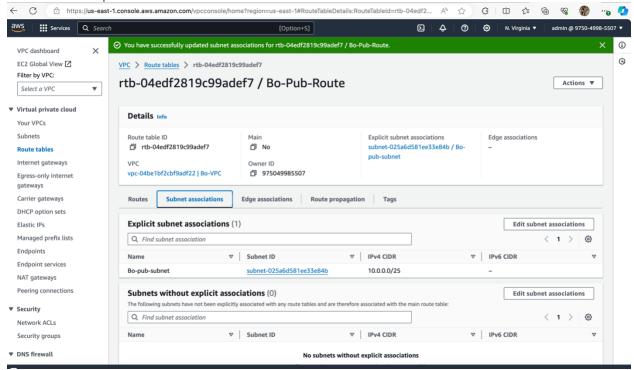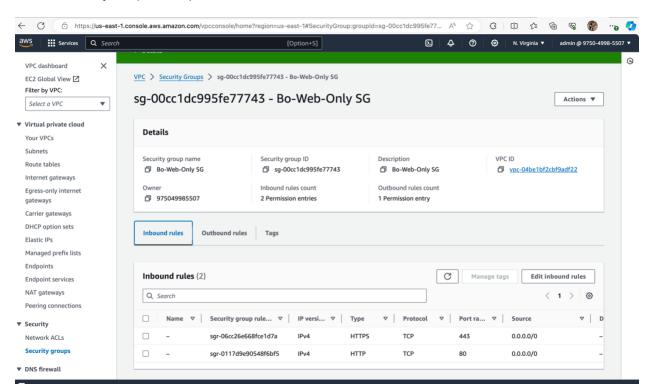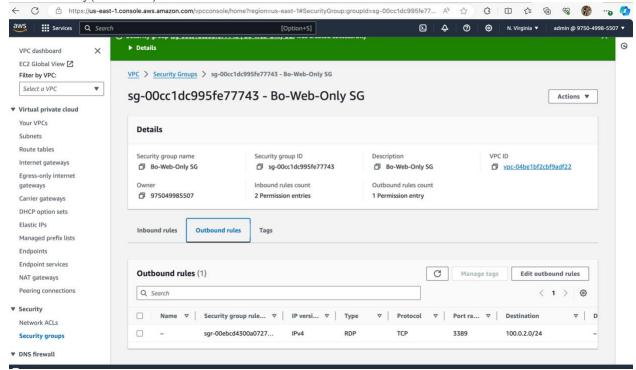

Route tables for private subnets

Route table for pub. subnet

SG – Web-only-SG(inbound)

SG-web-only(outbound)

sg-00cc1dc995fe77743 - Bo-Web-Only SG

VPC > Security Groups > sg-00cc1dc995fe77743 - Bo-Web-Only SG

Details

Security group name	Security group ID	Description	VPC ID
Bo-Web-Only SG	sg-00cc1dc995fe77743	Bo-Web-Only SG	vpc-04be1bf2cbf9adf22
Owner	Inbound rules count	Outbound rules count	
975049985507	2 Permission entries	1 Permission entry	

Inbound rules | **Outbound rules** | Tags

Outbound rules (1)

	Name ▽	Security group rule... ▽	IP versi... ▽	Type ▽	Protocol ▽	Port ra... ▽	Destination ▽	D
☐	–	sgr-00ebcd4300a0727...	IPv4	RDP	TCP	3389	100.0.2.0/24	–

NACLE in-inbount

Network ACLs (1/3) Info

	Name ▽	Netwo... ▽	Associated with ▽	Defa... ▽	VPC ID ▽	Inbound ... ▽	Outbound rules count ▽
☐	–	acl-0b925...	subnet-0646405...	Yes	vpc-04be1bf2cbf9adf22 / Bo-VPC	2 Inbound ru...	2 Outbound rules
☐	–	acl-0a632...	–	Yes	vpc-03fadd81d1f623739 / loutm...	2 Inbound ru...	2 Outbound rules
☑	Bo-NACL	acl-0d554...	subnet-025a6d58...	No	vpc-04be1bf2cbf9adf22 / Bo-VPC	3 Inbound ru...	2 Outbound rules

acl-0d5543ed8fa9c46f1 / Bo-NACL

Details | **Inbound rules** | Outbound rules | Subnet associations | Tags

Inbound rules (3)

Rule number ▽	Type ▽	Protocol ▽	Port range ▽	Source ▽	Allow/Deny ▽
10	All traffic	All	All	0.0.0.0/0	✓ Allow
12	SSH (22)	TCP (6)	22	19.2.5.0/24	✗ Deny
*	All traffic	All	All	0.0.0.0/0	✗ Deny